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PROPOSED BUILDING FOR CIA RECORDS CENTER

Comparative cost estimate based upon known cost of Hanford Records Service Center, Richland, Washington.

Cost of Hanford Center

\$ 152,426.39

Area

13,600 square feet

Cost per square foot

\$ 11.20

Cost Differentials:

A. Hanford Center on level terrain; proposed steep slope (11-12% average)

site has

25X1A6d

Excavation (including possible rock) Retaining walls, approaches, drainage Dampproofing below grade

- B. Hanford has air-conditioning system capable of maintaining office temperatures of 80° F. in summer and 70° in winter; storage area (91% of total air-conditioned space) temperatures of 85° in summer and 60° in winter. CIA Records Management Specialist requires 70° year 'round throughout the building, with 2° tolerance.
- C. Hanford is heated from a central steam distribution plant;

 25X1A6d location would require its own heating plant.
 - D. Hanford has no vault within storage area (storage area itself may be regarded as a vault); estimate includes a small allowance for a 600 square foot vault.
 - E. Hanford built in 1950; nation-wide construction cost increase, 1950 April 1953, is 14.9%.

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Assuming building area of 25,000 square feet inside dimensions, or 25,650 square feet, total @ \$11.20 per square foot:

Basic Cost,			\$ 287,280.00	
Differentials, as outlined above,				
A.	Excavation, fill, and compaction (no rock excavation included) 3,000 C.Y. @ \$1.50 Dampproofing, 4,800 square feet @ \$.30 Approach work and drainage @ 3%		4,500.00 1,440.00 8,600.00	
₿•	Air-conditioning, add 5%		14,350.00	
C.	Boiler plant @ 3%		8,600.00	
₽•	Vault (20' x 30'), add 30 C.Y. concrete @ \$8.00		240.00	
	•	\$	325,010.00	
E.	Add 15%		48,750.00	
Total Estimated Construction Cost Plus 10% for Contingencies		\$	373,760.00 37,370.00	
		\$	411,130.00	

Square foot cost (exclusive of contingency) \$14.65



^{*} Includes erection cost but not purchase cost of stacks.